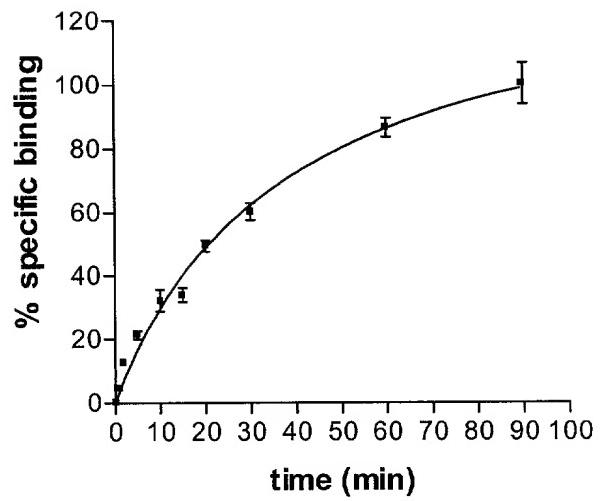
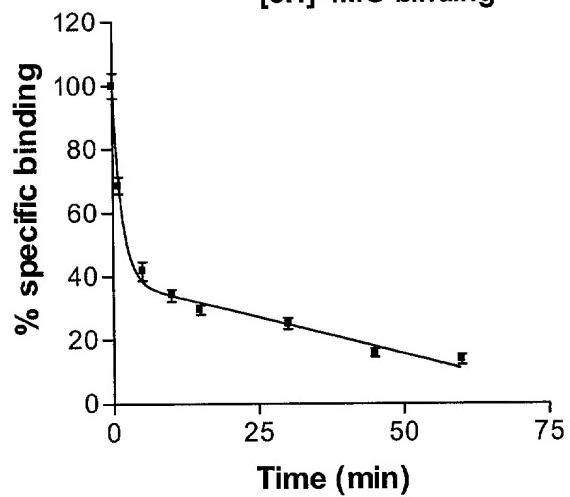


Figure 1: Association [3H]-4MG



**Figure 2: Dissociation of
[3H]-4MG binding**



**Figure 3: DRUG INHIBITION OF
[3H]-4MG BINDING**

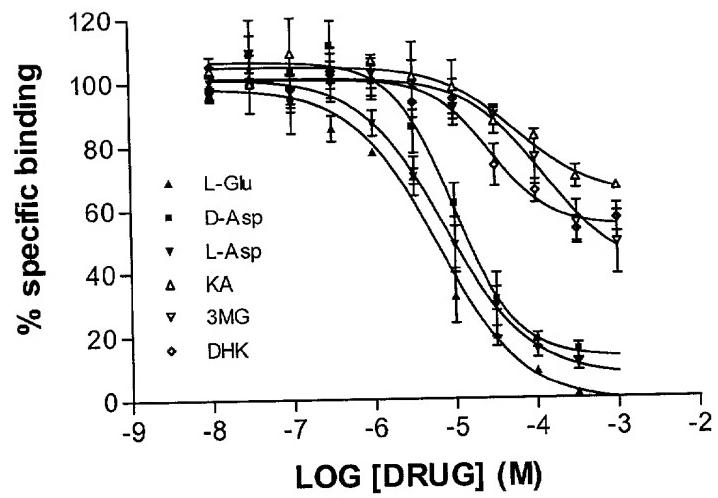


Figure 4: DRUG INHIBITION of [³H]-4MG BINDING

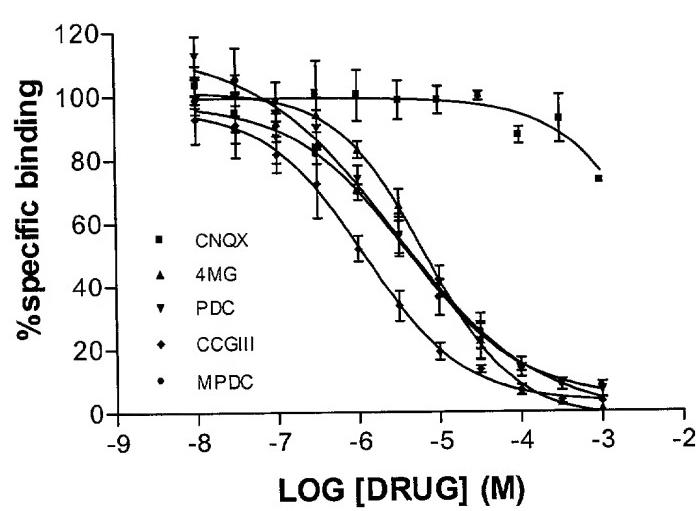
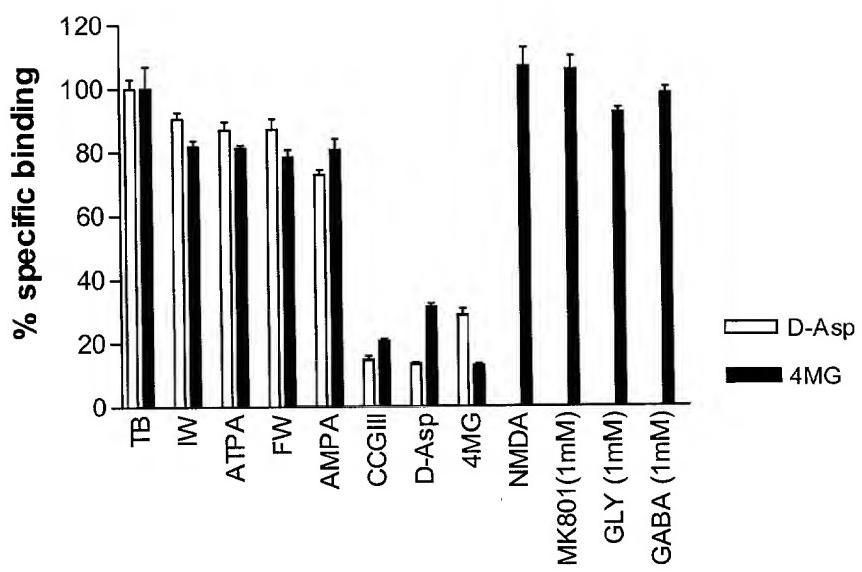


Figure 5 : COMPARISON of MISCELLANEOUS DRUG INHIBITION of [³H]-D-ASPARTATE and [³H]-4MG



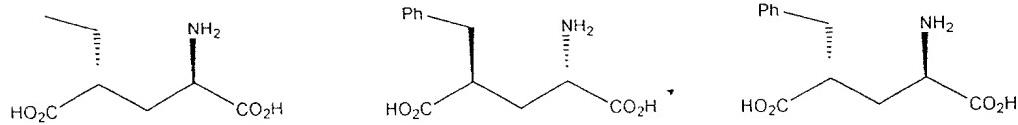
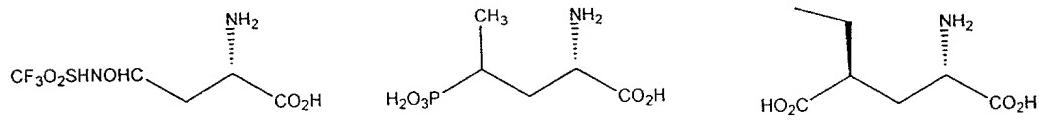
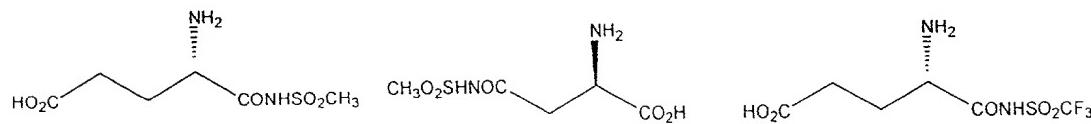
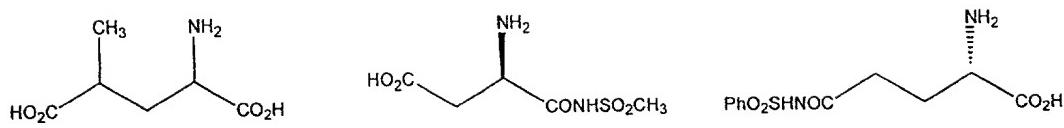


Figure 6A

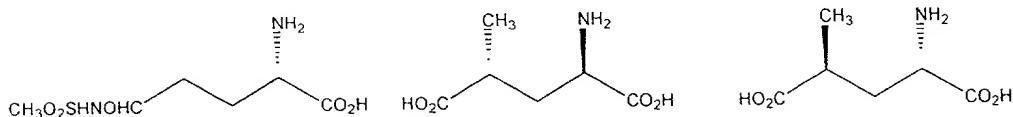
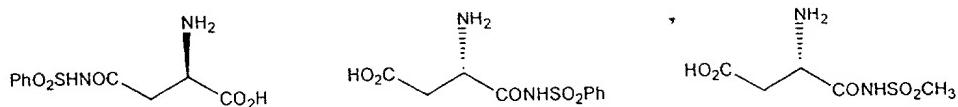
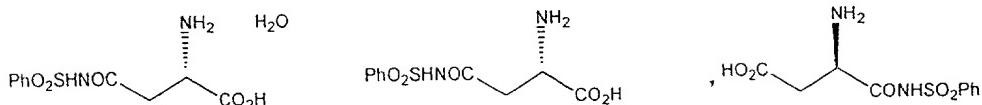
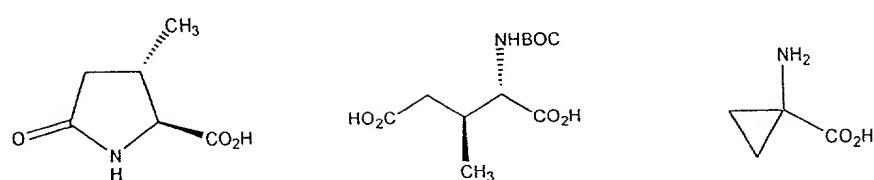
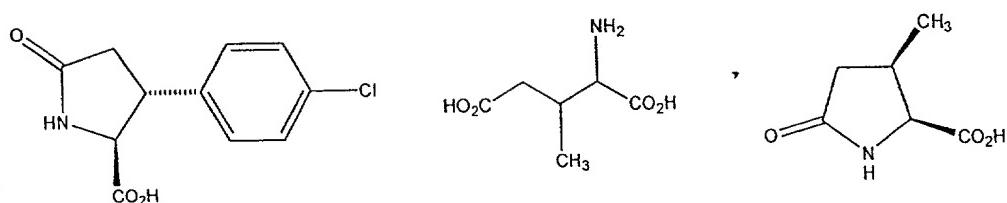
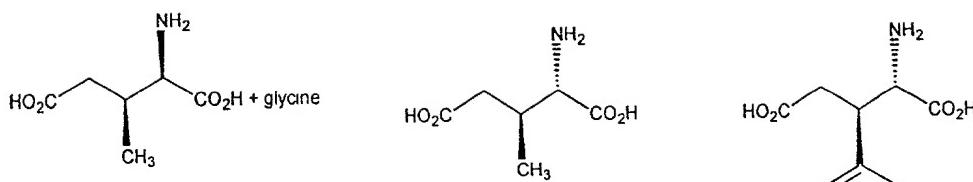


Figure 6B

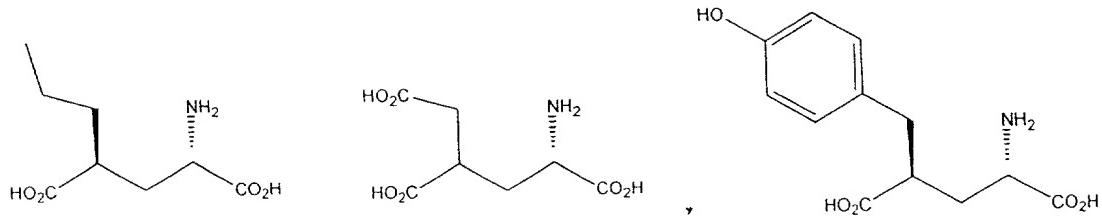
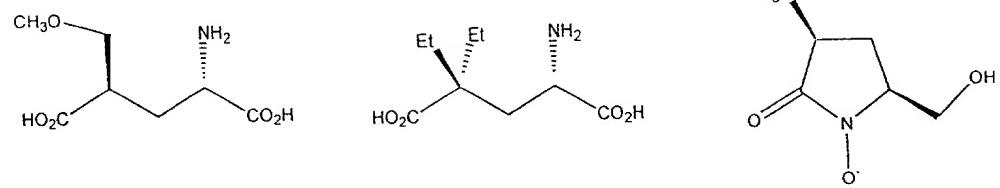
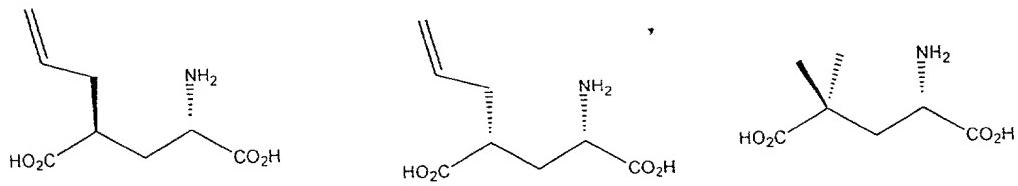
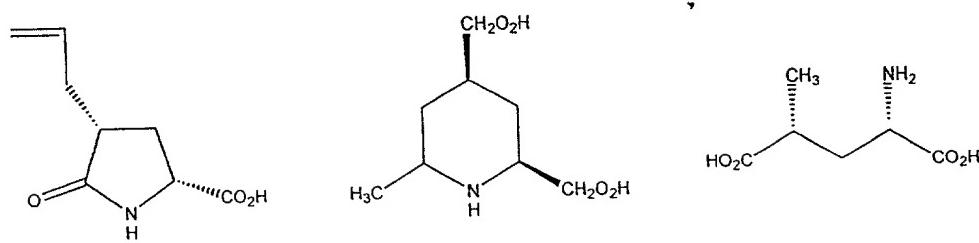
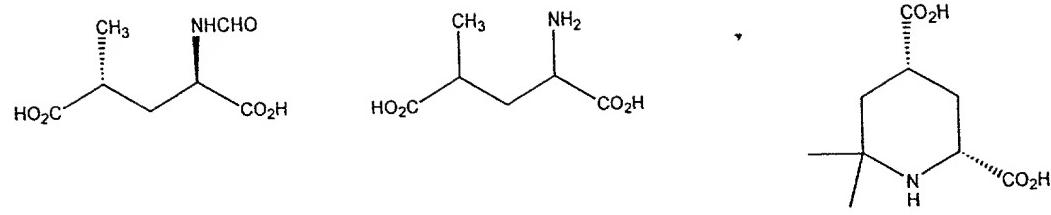


Figure 6C

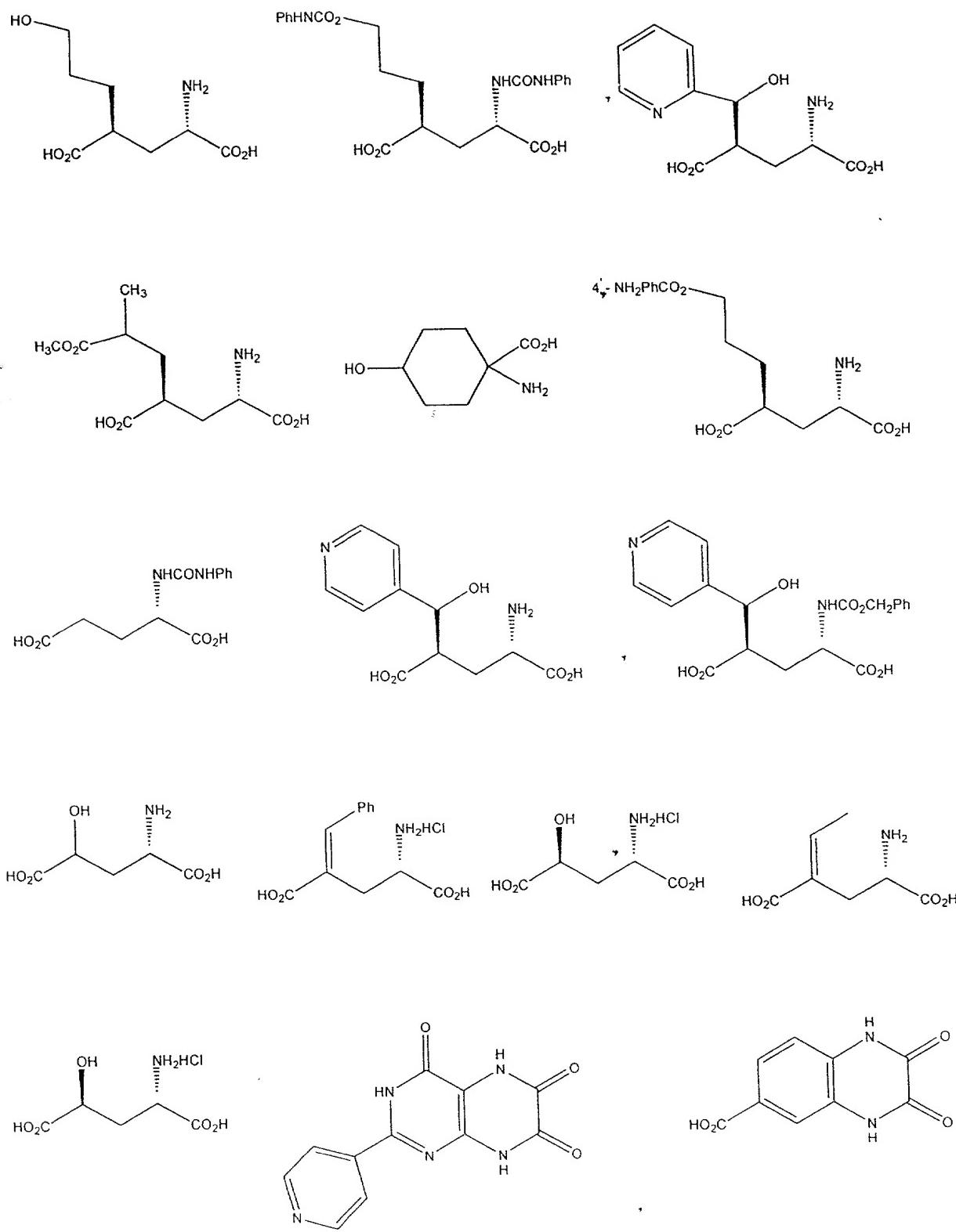


Figure 6D

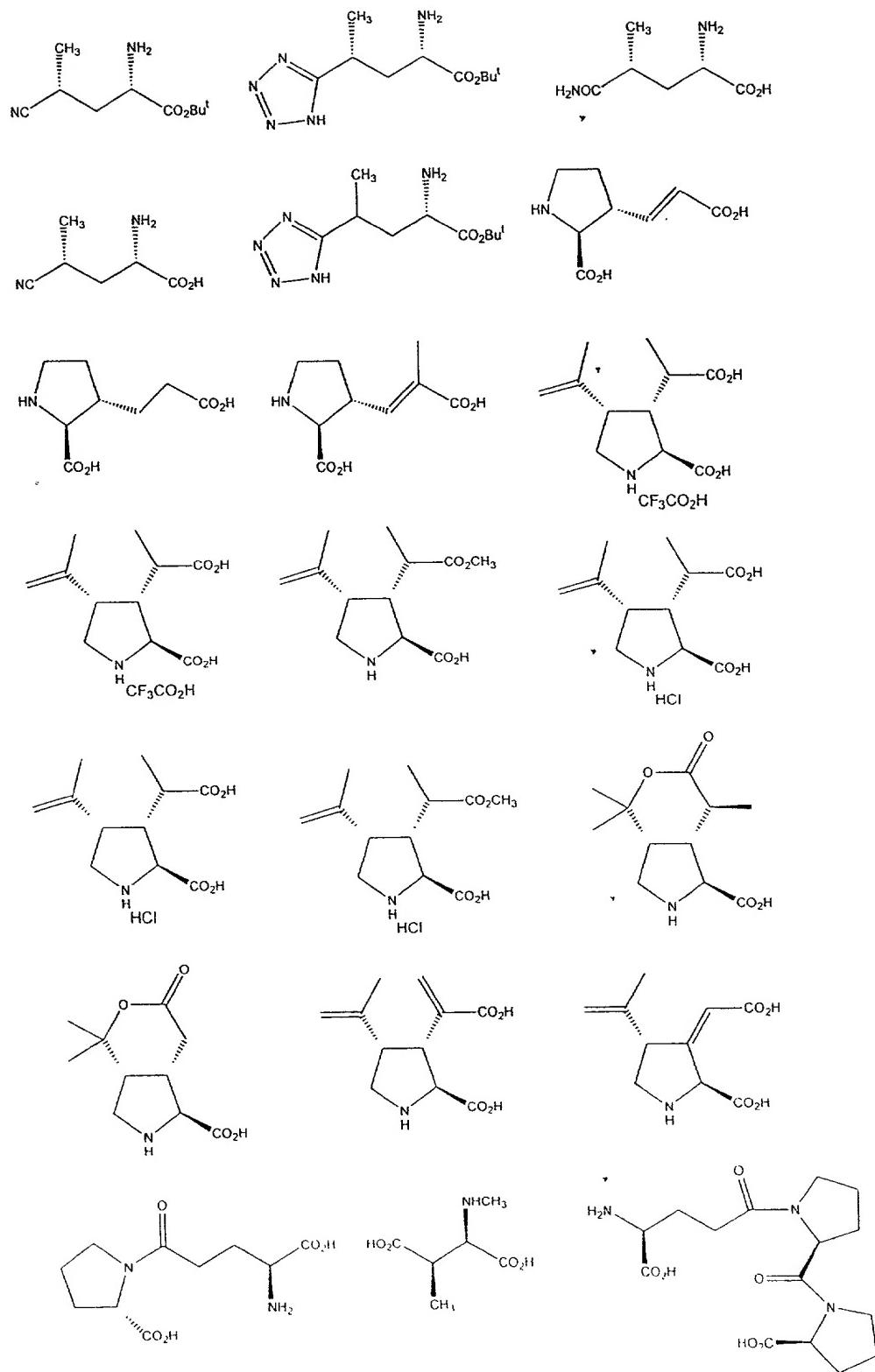


Figure 6E

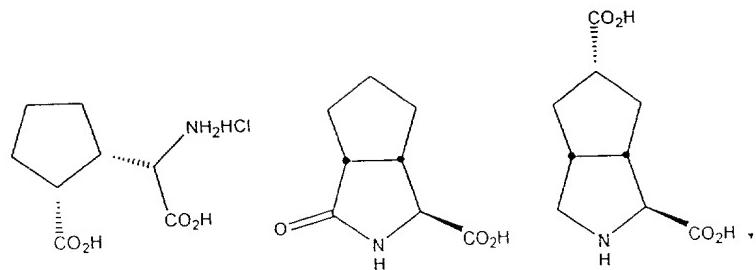
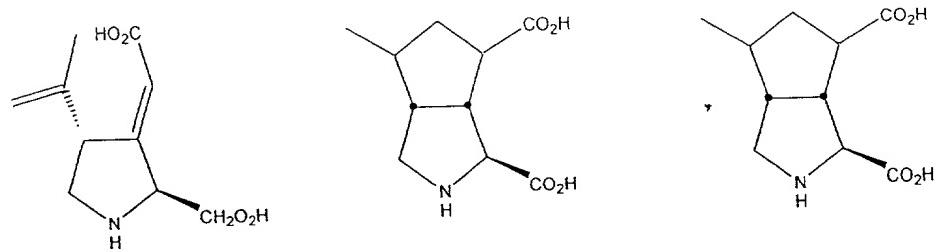
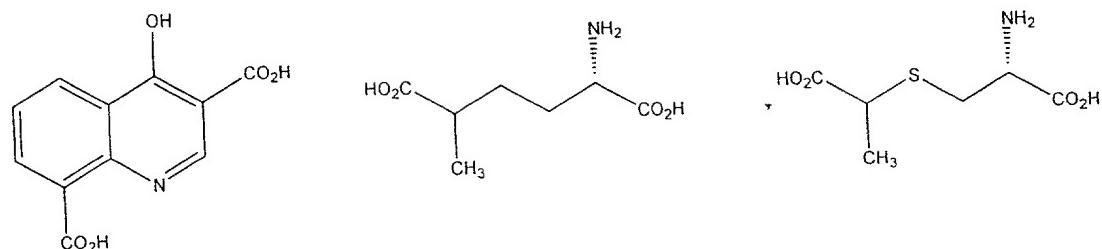
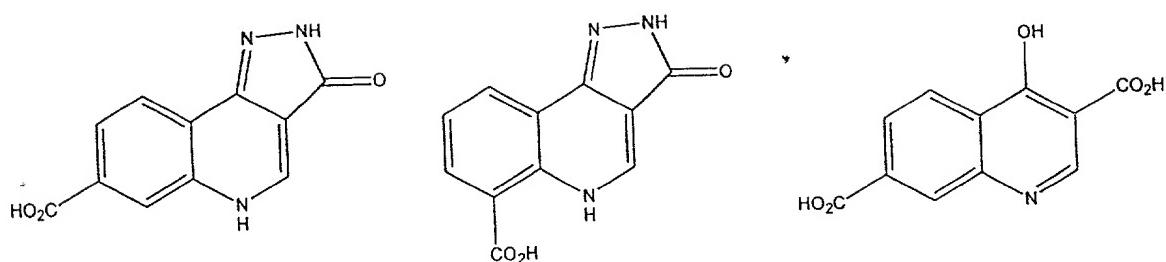
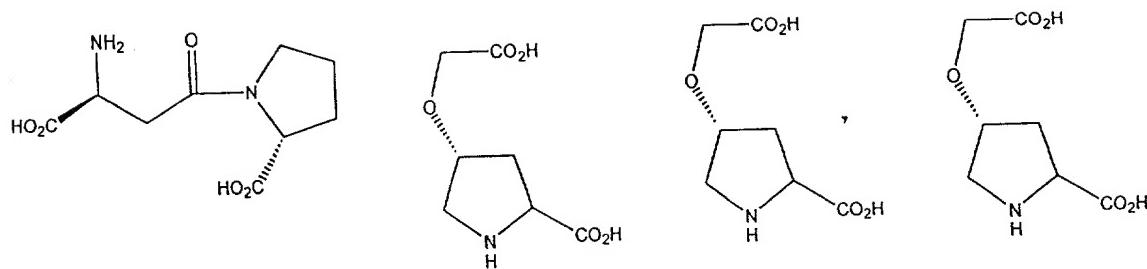


Figure 6F

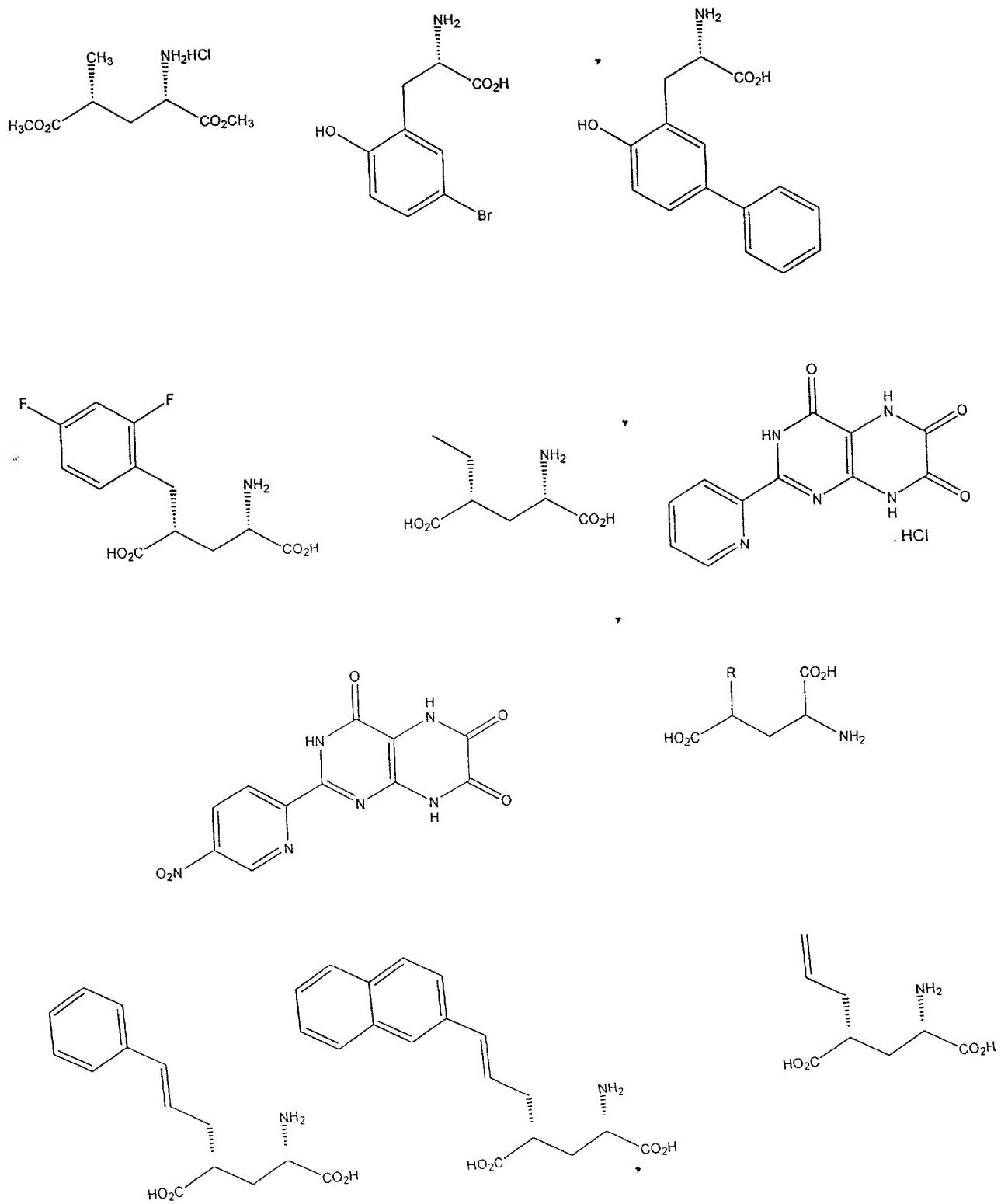


Figure 6G

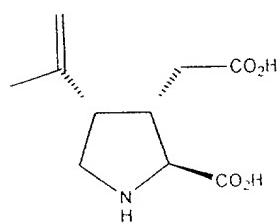
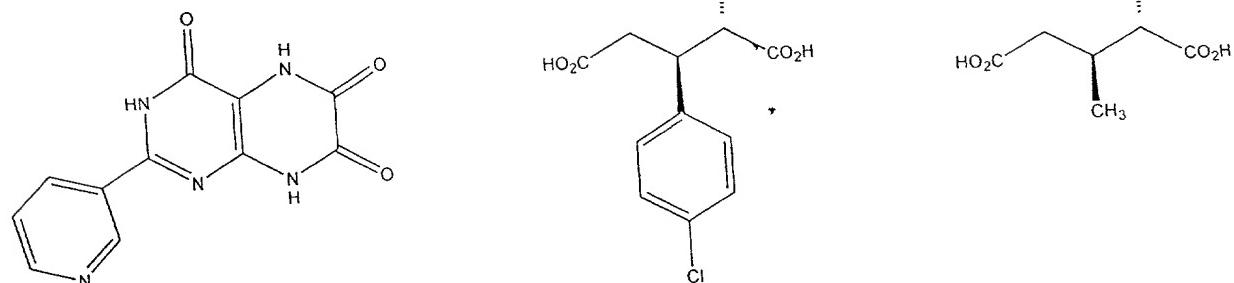
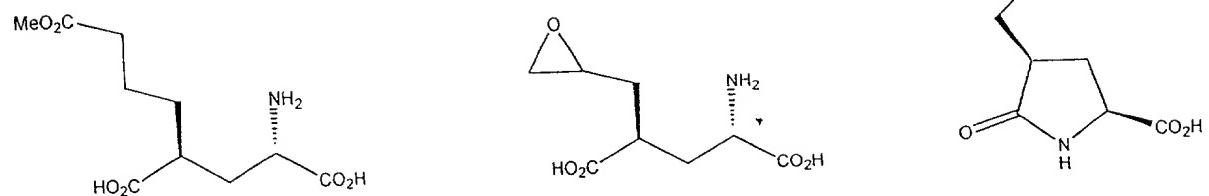
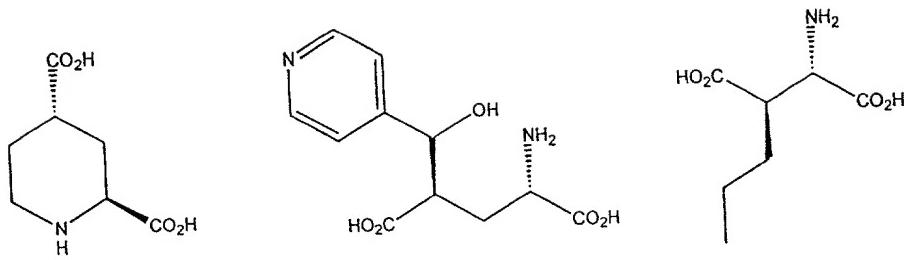
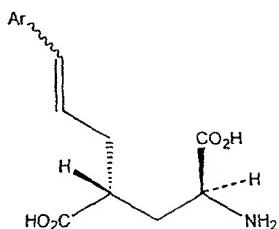
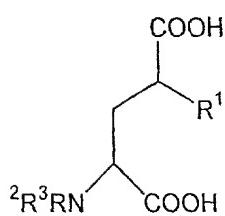
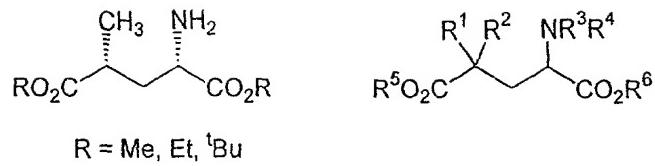


Figure 6H



$R^1 = CH_3$, and halogen

R^2, R^3 are independently

H, C1-C6-alkyl, C3-C4-alkenyl, C3-C5-cycloalkyl, C1-C6-alkyl-CO-,

C1-C6-alkyl-OCO-, C1-C6-alkyl-NHCO-, HCO-, or C3-C6-alkynyl

R^2, R^3 taken together can be $-CH_2(CH_2)_pCH_2-$

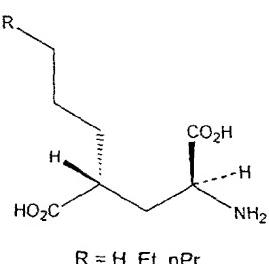
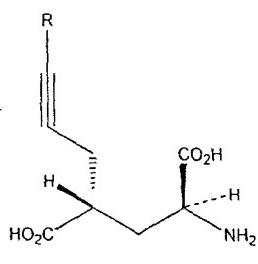
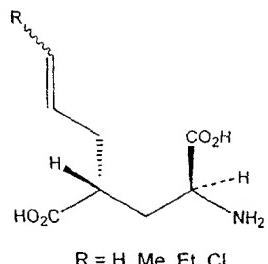


Figure 6I